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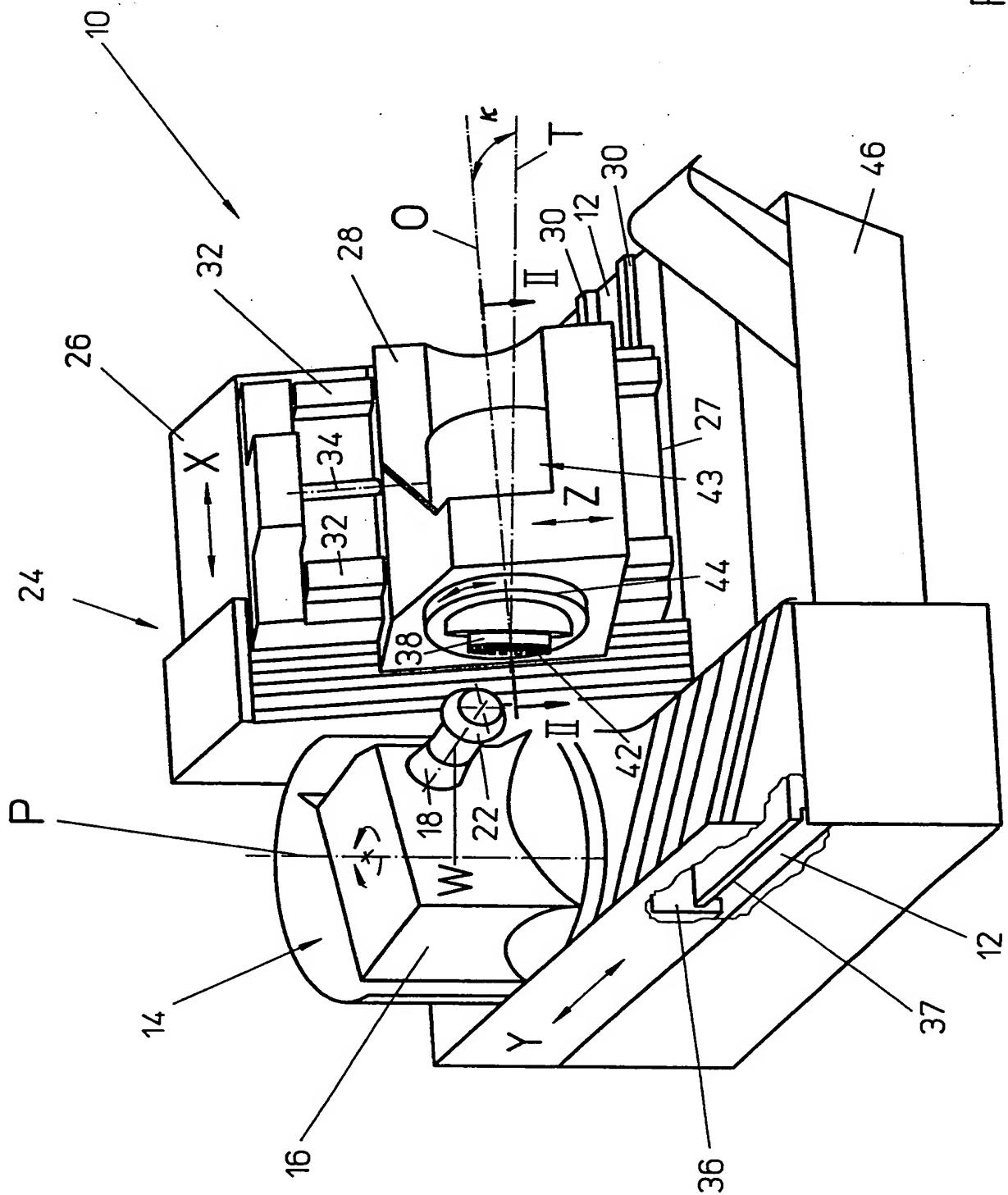


Fig. 1

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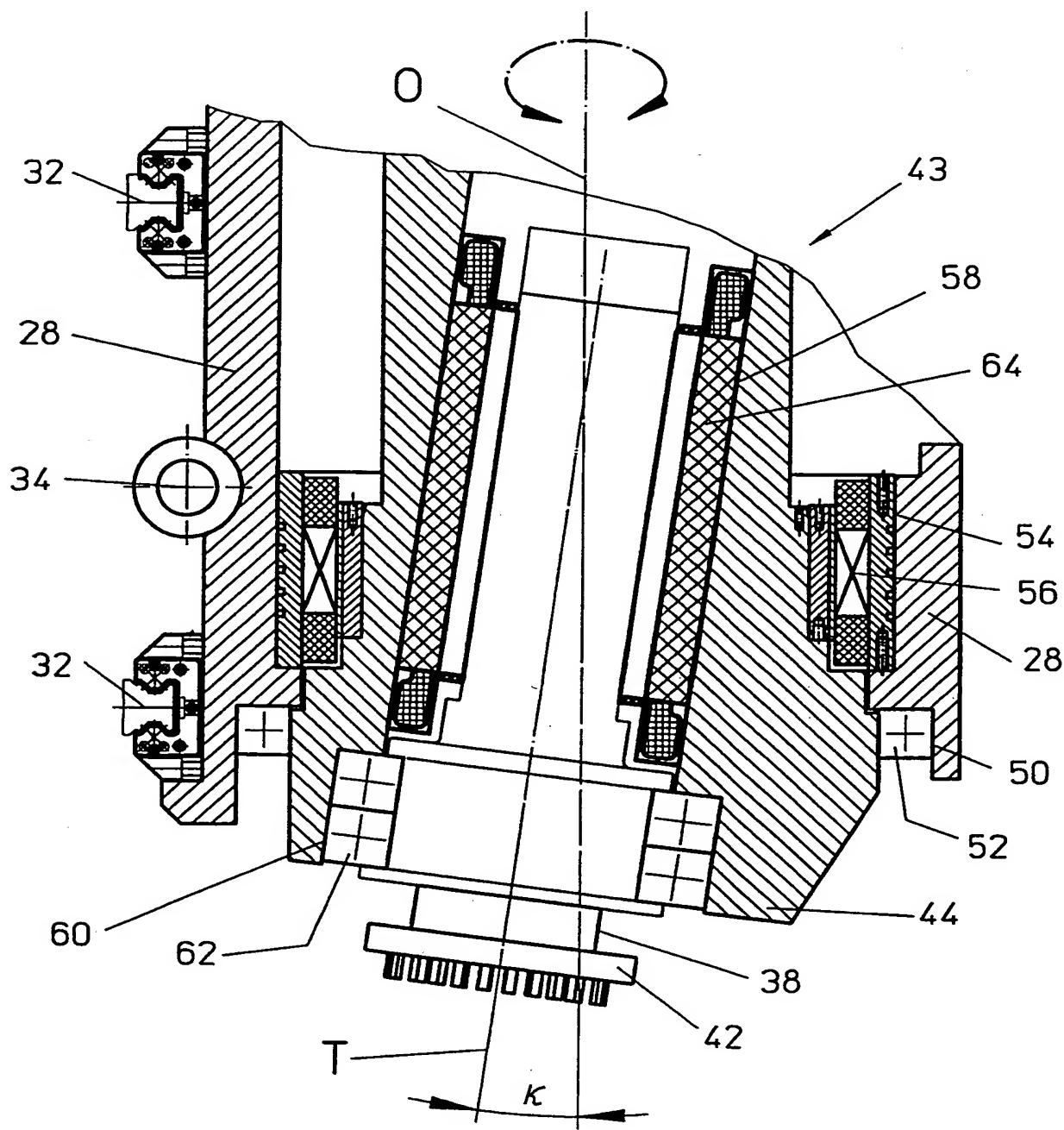


Fig. 2

Title: MACHINE AND METHOD WITH SEVEN AXES FOR CNC-CONTROLLED  
MACHINING, PARTICULARLY GENERATING CUTTING OR GRINDING; OF SPIRAL BEVEL GEARS  
First Named Inventor: Wilhelm Kreh  
Serial Number: Not yet known  
Attorney Docket Number: 5692-07

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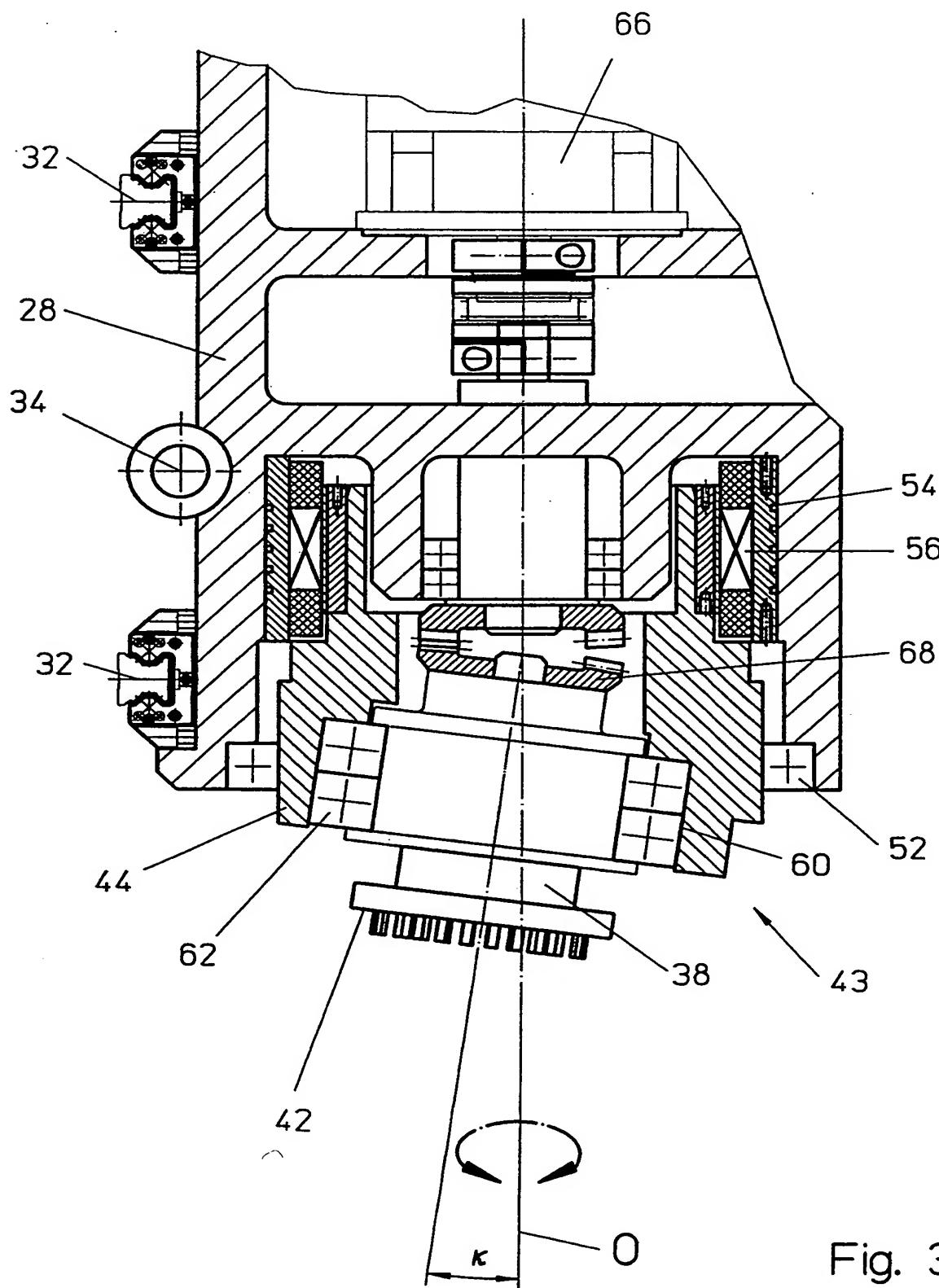


Fig. 3

Title: MACHINE AND METHOD WITH SEVEN AXES FOR CNC-CONTROLLED  
MACHINING, PARTICULARLY GENERATING CUTTING OR GRINDING; OF SPIRAL BEVEL GEARS  
First Named Inventor: Wilhelm Kreh  
Serial Number: Not yet known  
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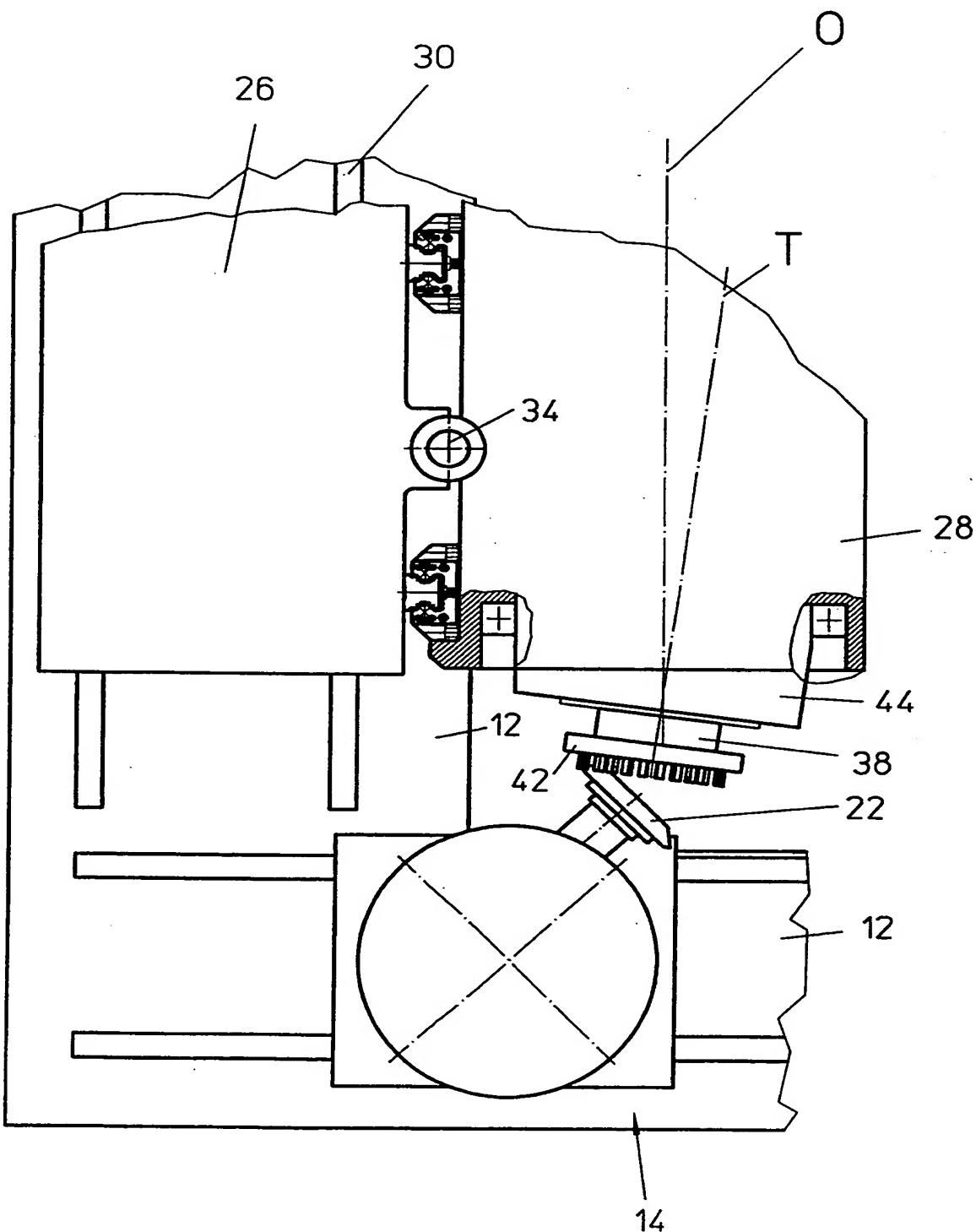


Fig. 4

Title: MACHINE AND METHOD WITH SEVEN AXES FOR CNC-CONTROLLED  
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First Named Inventor: Wilhelm Kreh  
Serial Number: Not yet known  
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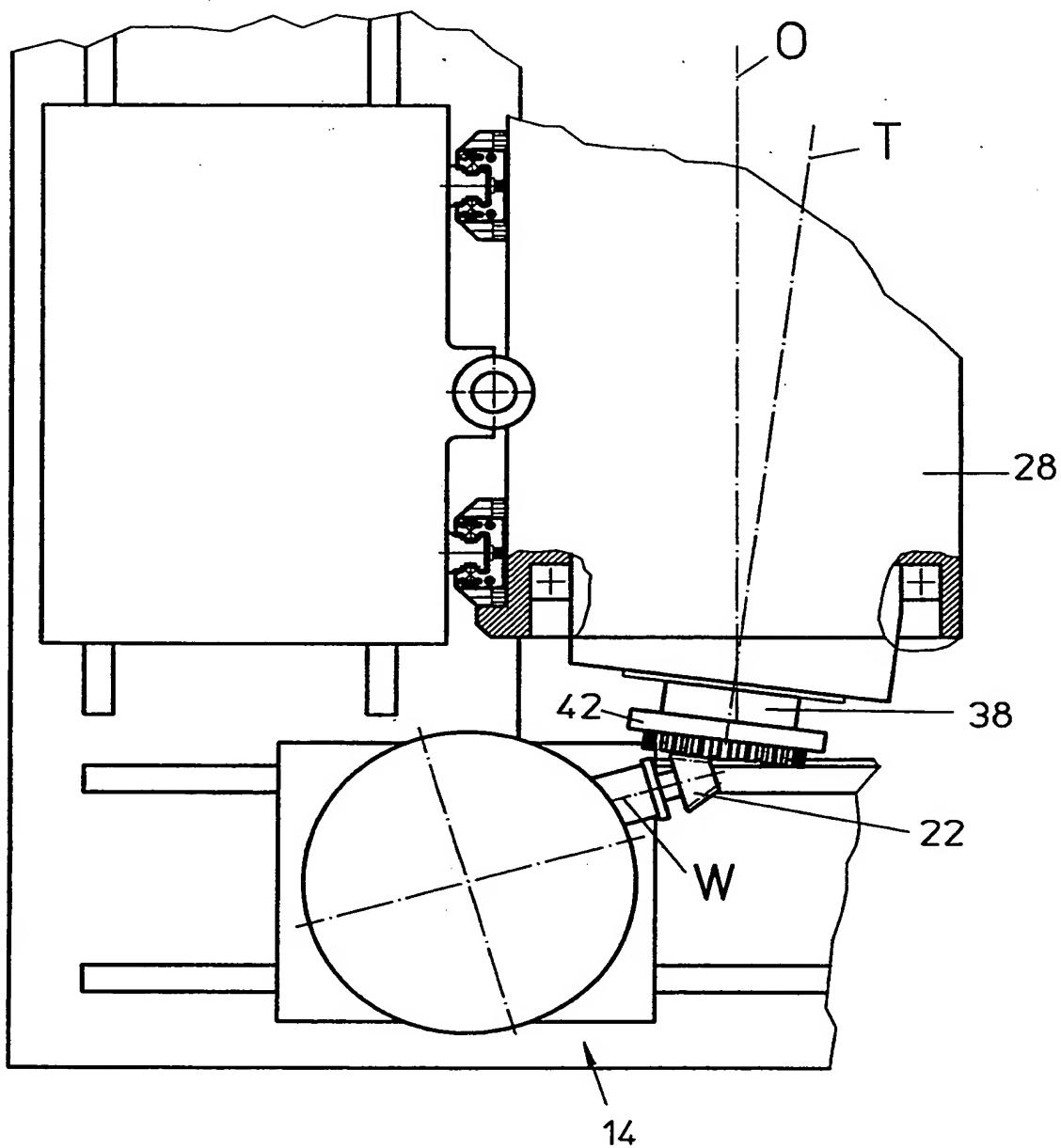


Fig. 5

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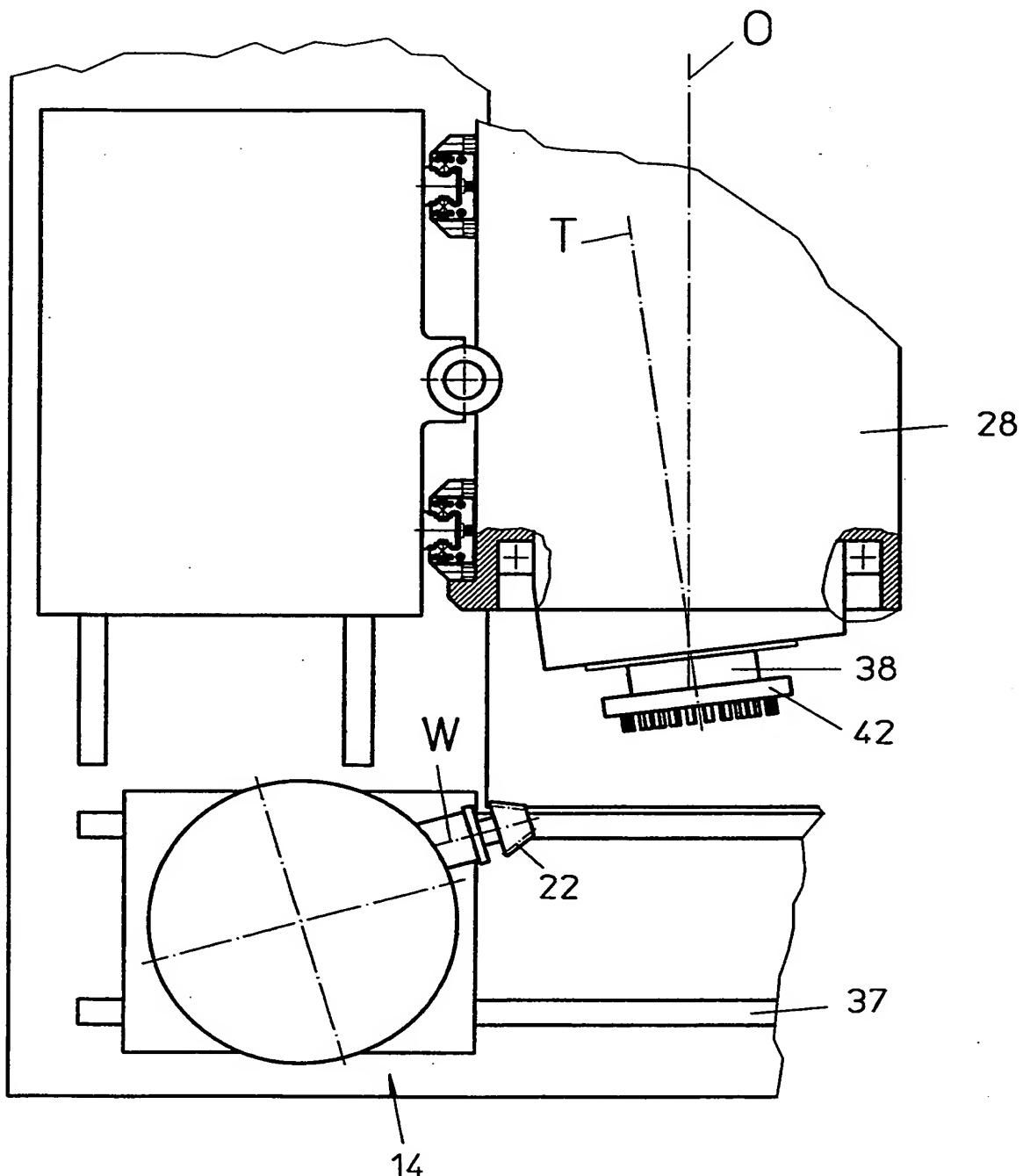


Fig. 6

Title: MACHINE AND METHOD WITH SEVEN AXES FOR CNC-CONTROLLED  
MACHINING, PARTICULARLY GENERATING CUTTING OR GRINDING; OF SPIRAL BEVEL GEARS  
First Named Inventor: Wilhelm Kreh  
Serial Number: Not yet known  
Attorney Docket Number: 5692-07

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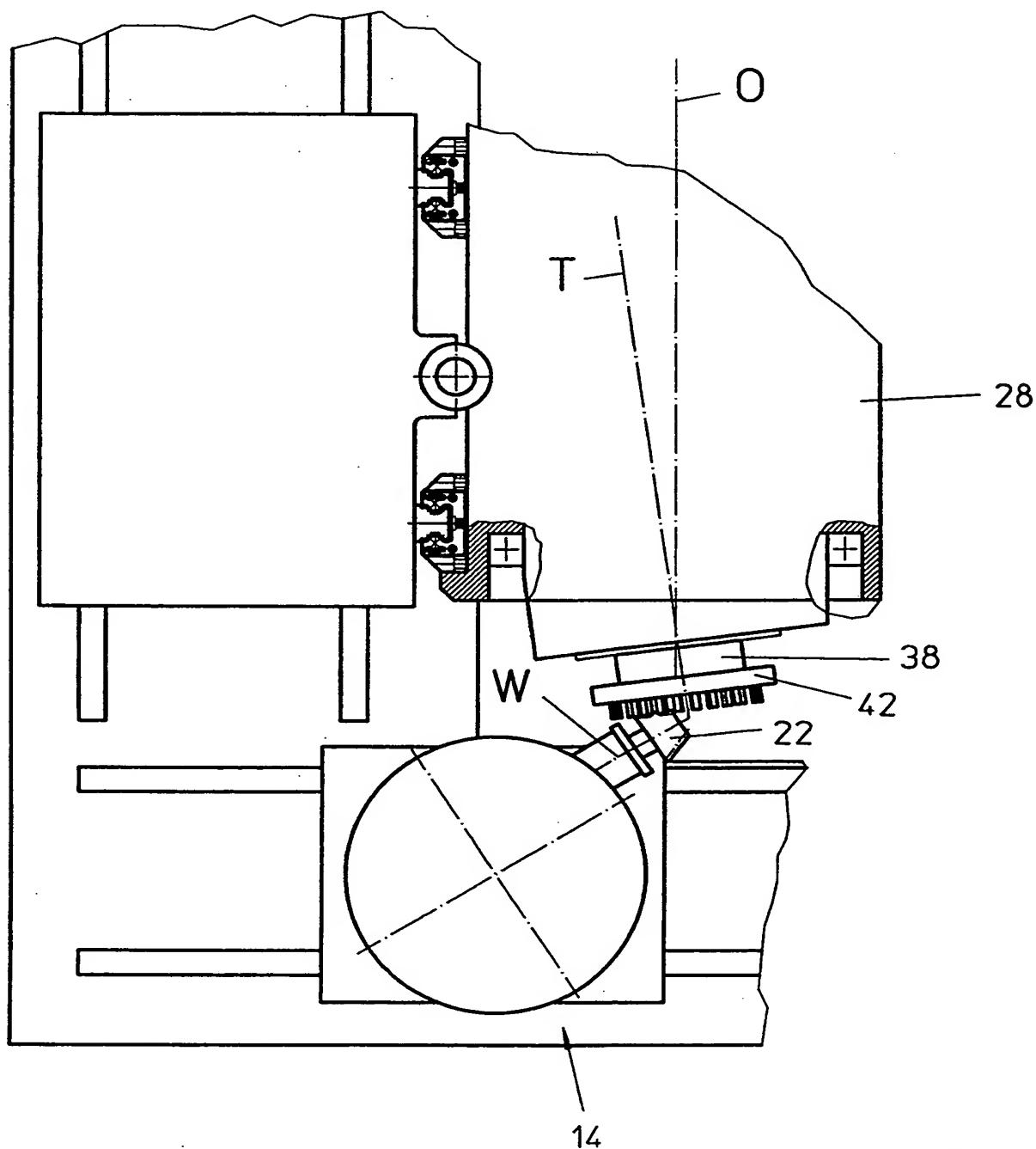


Fig. 7

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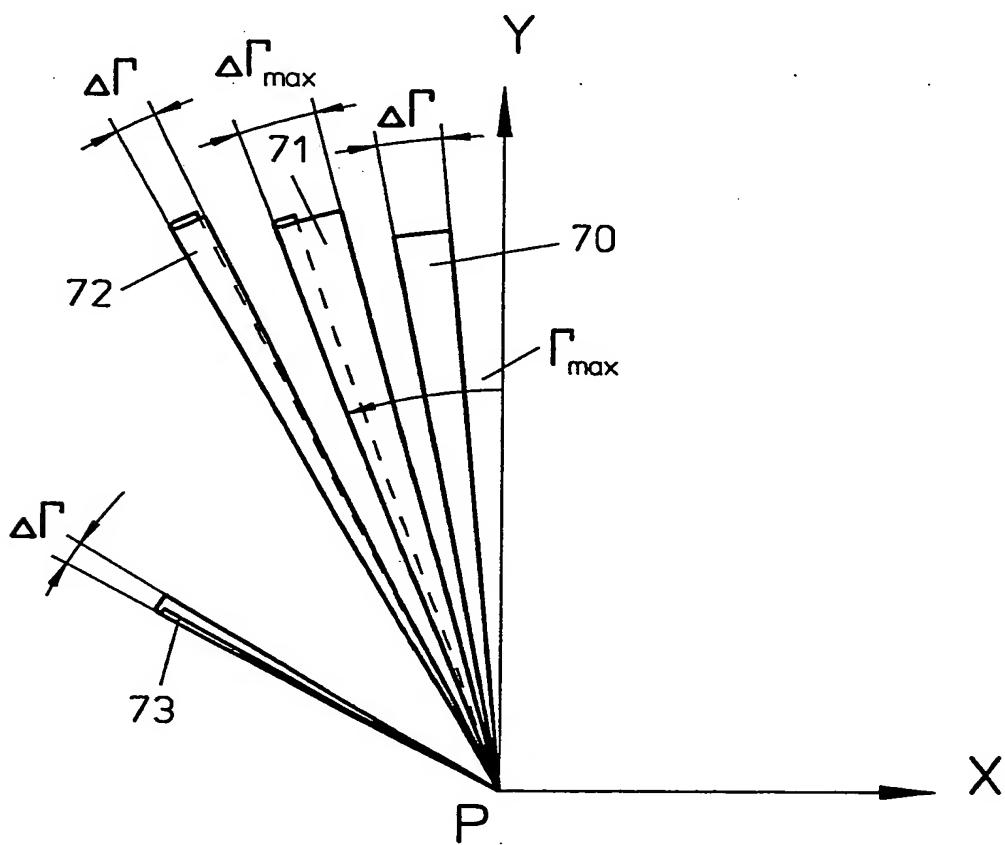


Fig. 8

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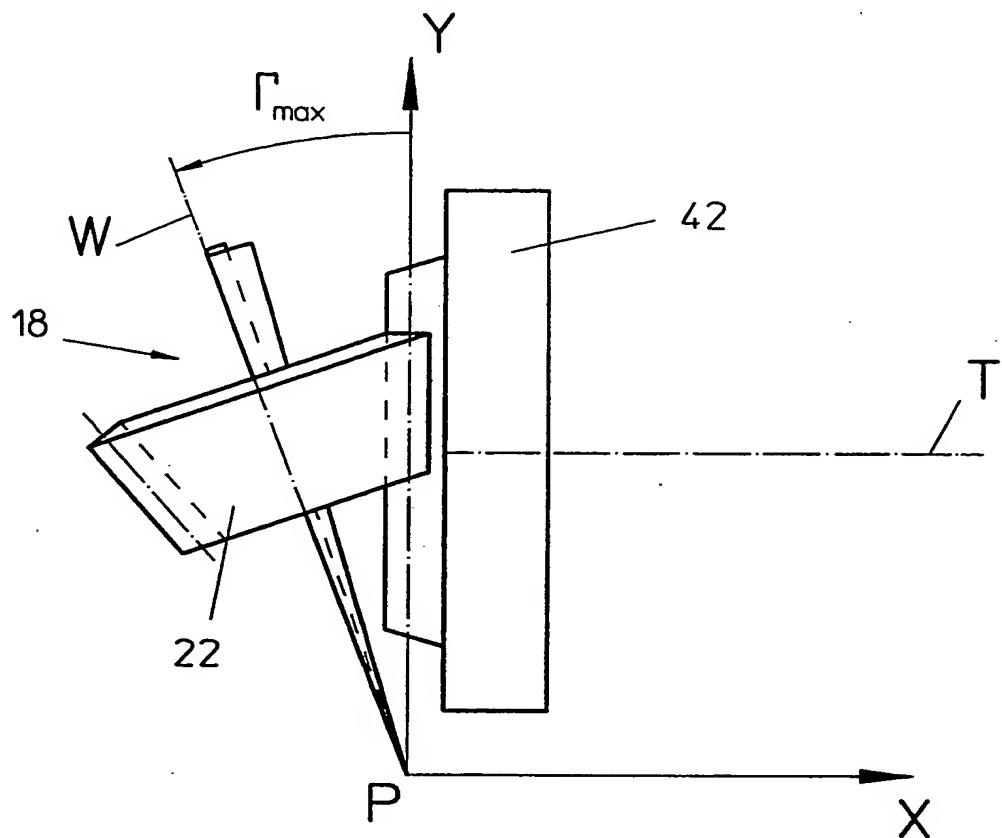


Fig. 9

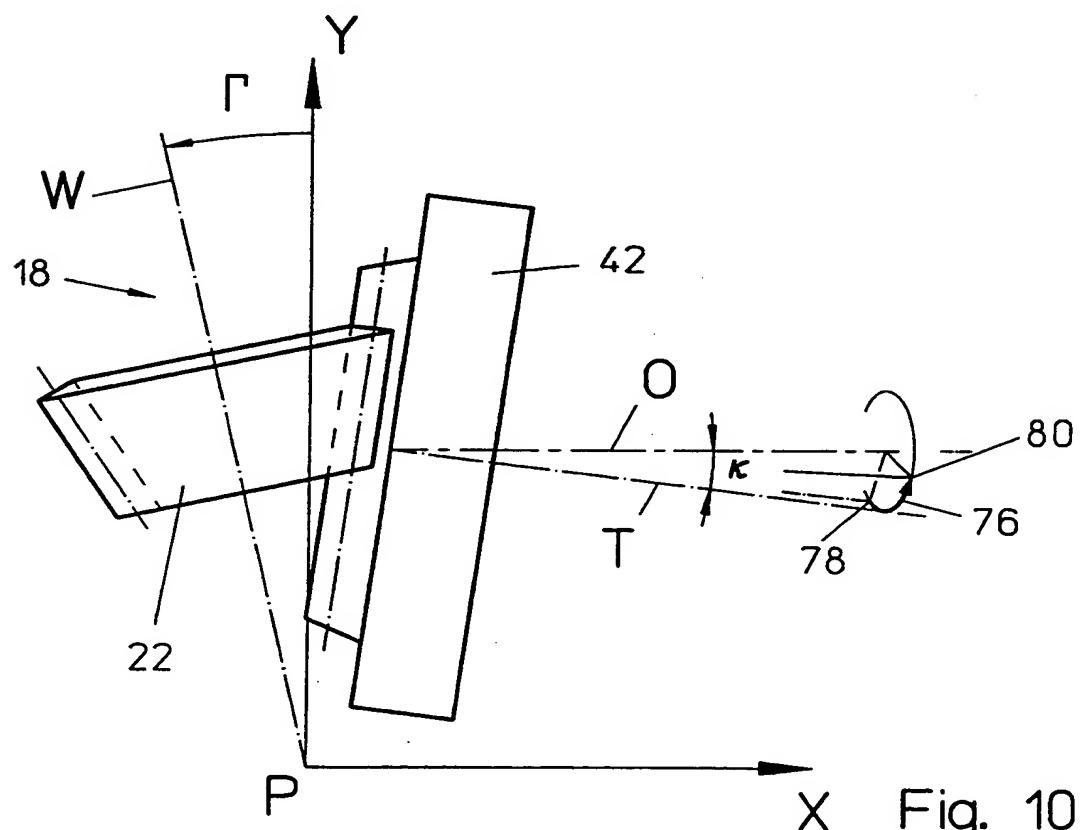


Fig. 10